

METHOD OF CLEANING SEMICONDUCTOR SURFACES

Abstract

Devices and methods of cleaning are described. The methods, and devices formed by the methods have a number of advantages. Embodiments are shown that 5 include cleaning using a supercritical fluid. Advantages include a combination of both chemical and mechanical removal abilities from the supercritical fluid. Mechanical energy for cleaning is transmitted in a homogenous manner throughout a carrier fluid. The mechanical energy provided in methods shown also can also be used with delicate surface features.

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